Basic Operation of Web Page

package basicPhase;

import org.openqa.selenium.Dimension;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WindowType;

import org.openqa.selenium.chrome.ChromeDriver;

import io.github.bonigarcia.wdm.WebDriverManager;

public class Basic\_Operation\_Web\_page {

public static void main(String[] args) throws InterruptedException {

// Webdrivermanager set up for chrome browser

WebDriverManager.chromedriver().setup();

// Webdriver object set for chrome browser

WebDriver driver=new ChromeDriver();

// url visit

driver.get("https://www.demoblaze.com/index.html");

//1. Page title Capture

System.out.println("Page Title is: "+driver.getTitle());

//2. Current URL Capture

System.out.println("Current url is: "+driver.getCurrentUrl());

//3. Navigate to another URL & Refresh button

driver.navigate().to("https://opensource-demo.orangehrmlive.com/");

Thread.sleep(5000);

driver.navigate().refresh();

//4. Open a new tab & close the existing tab

driver.switchTo().newWindow(WindowType.TAB).navigate().to("https://www.aftercareexplained.com/");

Thread.sleep(5000);

driver.navigate().refresh();

driver.switchTo().newWindow(WindowType.TAB).navigate().to("https://www.chhoto.link/");

driver.close();

//5. Close all the window tab

driver.quit();

}

}